ICAR funded programmes in Gujarat

*171. DR. A.K. PATEL: Will the Minister of AGRICULTURE be pleased to state:

(a) the schemes/programmes of agricultural and technological universities, funded by Indian Council of Agricultural Research and the Union Government in Gujarat;

(b) the details of funds allocated during the last three years;

(c) whether there is any mechanism for evaluating the achievements; and

(d) if so, the outcome thereof?

THE MINISTER OF AGRICULTURE (SHRI AJIT SINGH): (a) All India Co-ordinated Research Projects, National Agriculture Technology Projects, Krishi Vigyan Kendras and Development and Strengthening of State Agricultural University are the schemes/programmes implemented by Gujarat Agriculture University, funded by Indian Council of Agricultural Research and the Union Government of Gujarat.

(b) The Funds allocated during the last three years *i.e.* 1999-2000, 2000-2001 and 2001-02 are Rs. 674.80, Rs. 1864.17 and Rs. 1231.83 lacs respectively.

(c) Yes, Sir. There is a well established mechanism of evaluating the implementation and achievements of research programmes annually as well as five yearly. Research Programmes finalized in the All India Annual Meetings/ Workshop are monitored for their proper implementation by the monitoring Teams constituted by the concerned Project Director/Co-ordinator. In addition, the performance and the relevance of projects are reviewed every 5th year by the specially commissioned Quinquennial Review Teams (QRT) for each project.

(d) Recommendations of Quinquennial Review Teams are put up in the Governing Body of the Council and after approval by the Governing Body, recommendations are implemented.

Summer special trains

†*172. SHRI BASHISTHA NARAYAN SINGH: Will the Minister of RAILWAYS be pleased to state:

(a) the number of summer special trains introduced during the last three years, indicating the regions where these had been introduced, earnings made therefrom and the number of those made regular due to their making profits;

(b) whether Government have considered linking all the places of pilgrimage in the country; and

†Orignal notice of the question was received in Hindi.

(c) if so, the details of places likely to benefit therefrom?

THE MINISTER OF RAILWAYS (SHRI NITISH KUMAR): (a) During last three years, as given in the All India Summer Special Time Table, the number of summer special trains run are given below:

Year	No. of Special Trains	No. of routes
2000	2038	40
2001	2050	50
2002	3050	72

Summer special trains are run to meet the spurt in demand for travel on specific routes during the summer period. The originating and terminating stations between which the Summer special trains were run each year are given in the Statement. (*See* below). Railways do not maintain train wise data of earning or profitability of individual summer special trains. During the last three years on 20 routes regular train services have been provided which were served by Summer Specials.

(b) No, Sir.

(c) Does not arise.

Statement

Names of originating and terminating stations between which summer special trains were run during the last three years

YEAR 2000

Sl.No.	Train No.	Name of the Train
1.	165/166	Mumbai CST-Ernakulum (weekly) Express
2.	141/142	Lokmanya Tilak (T)-Varanasi (daily) Express
3.	143/144	Lokmanya Tilak (T)-Varanasi (Bi-weekly) Express
4.	155/156	Lokmanya Tilak (T)-Darbhanga(Bi-weekly) Express
5.	153/154	Pune-Gorakhpur (weekly) Express
6.	161/162	Pune-Ernakulum(weekly)Express
7.	167/168	Dadar(T)-Bangalore (weekly) Express
8.	979/980	Mumbai Central-Ajmer (Tri-weekly)Express
9.	959/960	Mumbai Central-Gandhidham (Tri-weekly) Express

Sl.No.	Train No.	Name of the Train
10.	983/984	Mumbai Central-Porbandar (weekly) Express
11.	953/954	Ahmedabad-Varanasi (weekly)Exp.(*via* Lucknow)
12.	955/956	Ahmedabad-Varanasi (weekly)Exp.(*via* Allahabad)
13.	973/974	Mumbai Central-Jaipur(Bi-weekly)Express
14.	991/992	Mumbai Central-Indore (weekly)Express
15.	995/996	Mumbai Central-New Delhi AC(weekly)Exp.
16.	997/998	Mumbai Central-Nizamuddin AC (weekly)Exp.
17.	971/972	Mumbai Central-Ahmedabad(weekly)AC Exp.
18.	967/968	Ahemadabad-Delhi Sarai Rohilla (weekly)Exp.
19.	231/232	Howrah-New Delhi(4 days a week)Exp.
20.	233/234	Sealdah-Narkatiaganj (Bi-weekly)Exp.
21.	D814/D813	Patna-Howrah(weekly)AC Exp.
22.	647/648	Chennai-Quilon(Daily)Exp.
23.	650/649	Bangalore-Kottayam(Tri-weekly)Exp.
24.	657/658	Chennai-Tirunelveli(Daily)Exp.
25.	670/669	Nagaicoil-Dadar(T)(weekly)Exp.
26.	667/668	Chennai-Coimbatore(Bi-weekly)Exp.
27.	660/659	Chennai-Dadar(T)Exp.
28.	276/275	Bangalore-Jodhpur(weekly)Exp.
29.	551/552	Darbhanga-New Delhi(Bi-weekly)Exp.
30.	521/522	Lokmanya Tilak (T)Gorakhpur (Daily)Exp.
31.	407/408	Mumbai Central-Kalka(4 days a week)Exp.
32.	403/404	Nizamuddin-Jammu Tawi(Daily)Exp.
33.	430/429	New Delhi-Darbhanga(Bi-weekly)Exp.
34.	841/842	Howrah-Chennai(Bi-weekly)Exp.
35.	860/859	Howrah-Mumbai CST (Bi-weekly)Exp.
36.	857/858	Vishakhapatnam-Chennai (weekly)Exp.

Sl.No.	Train No.	Name of the Train
37.	751/752	Ahmedabad-Secunderabad (weekly)Exp.
38.	203/204	Dadar(T)-Guwahati (weekly)Exp.
39.	201/202	Guwahati-New Delhi(weekly)Exp.
40.	626/625	Chennai-Ahmedabad(weekly)Exp.
YEAR 2001		
1.	551/552	Ahmedabad-Gorakhpur Exp.
2.	626/625	Ahmedabad-Tiruchchirappalli Exp.
3.	953/954	Ahmedabad-Varanasi Exp.(*via* Lucknow)
4.	955/956	Ahmedabad-Varanasi Exp.(*via* Allahabad)
5.	639/640	Bangalore-Howrah Exp.
6.	649/650	Bangalore-Kottayam Exp.
7.	657/658	Bangalore-Dadar Exp.
8.	659/660	Bangalore-H.Nizamuddin Exp.
9.	615/616	Chennai Egmore-Jodhpur Exp.
10.	617/618	Chennai-Coimbatore Exp.
11.	619/620	Chennai-Dadar(T)Exp.
12.	647/648	Chennai-Kayankulam Exp.
13.	679/680	Chennai Egmore-Nagarcoil Exp.
14.	203/204	Dadar(T)-Guwahati Exp.
15.	235/236	Howrah-Dehradun Exp.
16.	237/238	Howrah-Bikaner Exp.
17.	245/246	Howrah-Lucknow Exp.
18.	S-841/S-842	Howrah-Chennai Exp.
19.	S-860/S-859	Howrah-Lokmanya Tilak(T)
20.	141/142	Lokmanya Tilak(T)-Varanasi Exp.
21.	143/144	Lokmanya Tilak(T)-Varanasi Exp.
22.	145/146	Lokmanya Tilak(T)-Varanasi Exp.

Sl.No.	Train No.	Name of the Train
23.	151/152	Lokmanya Tilak(T)-Gorakhpur Exp.
24.	155/156	Lokmanya Tilak(T)-Darbhanga Exp.
25.	521/522	Lokmanya Tilak(T)-Gorakhpur Exp.
26.	165/166	Lokmanya Tilak(T)-Ernakulam Exp.
27.	959/960	Mumbai Central-Gandhidham Exp.
28.	971/972	Mumbai Central-Ahmedabad AC Exp.
29.	971B/972B	Mumbai Central-Ahmedabad Exp.
30.	973/974	Mumbai Central-Jaipur Exp.
31.	979/980	Mumbai Central-Ajmer Exp.
32.	983/984	Mumbai Central-Porbandar Exp.
33.	991/992	Mumbai Central-Indore Exp.
34.	407/408	Mumbai Central-H.Nizamuddin Exp.
35.	101/102	Mumbai CST-Pune Exp.
36.	105/106	Mumbai CST-Agra Cantt. Exp.
37.	202/201	New Delhi-Guwahati Exp.
38.	232/231	New Delhi-Howrah Exp.
39.	402/401	New Delhi-Kathgodam Exp.
40.	430/429	New Delhi-Barauni Exp.
41.	403/404	H.Nizamuddin-Jammu Tawi Exp.
42.	153/154	Pune-Gorakhpur Exp.
43.	157/158	Pune-Darbhanga Exp.
44.	161/162	Pune-Ernakulam Exp.
45.	163/164	Pune-Mangalore Exp.
46.	751/752	Rajkot-Secunderabad Exp.
47.	965A/966A	Valsad-Jodhpur Exp.
48.	997B/998B	Valsad-Patna Exp.
49.	741/742	Vishakhapatnam-Tirupati Exp.
50.	S-807/S-808	Vishakhapatnam-Chennai Exp.

Sl.No.	Train No.	Name of the Train
YEAR 2002		
1.	953/954	Ahmedabad-Varanasi Exp.
2.	955/956	Ahmedabad-Varanasi Exp.
3.	471/472	Allahabad-Jammu Tawi Exp.
4.	437D/438D	Allahabad-New Delhi Exp.
5.	486/485	Amritsar-Darbhanga Exp.
6.	673/674	Bangalore-Ajmer Exp.
7.	677/678	Bangalore-Cannore Exp.
8.	476A/475A	Bikaner-Bangalore Exp.
9.	476/475	Jodhpur-Bangalore Exp.
10.	697/698	Bangalore-Hubli Exp.
11.	689/690	Bangalore-Quilon Exp.
12.	639/640	Chennai Central-Dadar(T)Exp.
13.	601/602	Chennai Central-Palghat Exp.
14.	635/636	Chennai Central-Trivandrum Exp.
15.	625/626	Chennai Egmore-Ahmedabad Exp.
16.	651/652	Chennai Egmore-Ajmer Exp.
17.	653/654	Chennai Egmore-Dadar Exp.
18.	605/606	Chennai Egmore-Nagarcoil Exp.
19.	671/672	Chennai Egmore-Tiruchchirapalli Exp.
20.	637/638	Chennai Egmore-Vijaywada Exp.
21.	203/204	Dadar(T)-Guwahati Exp.
22.	743/744	Dadar(T)-Secunderabad Exp.
23.	234/233	Dehradun-Howrah Exp.
24.	687/688	Ernakulam-Rajkot Exp.
25.	552/551	Gorakhpur-Ahmedabad Exp.

Sl.No.	Train No.	Name of the Train
26.	201/202	Guwahati-New Delhi Exp.
27.	408D/407D	H.Nizamuddin-Mumbai Central Exp.
28.	237/238	Howrah-Bikaner Exp.
29.	S-019/S-020	Howrah-Chennai Central Super Delux Exp.
30.	841/842	Howrah-Chennai Egmore Exp.
31.	S-860/S-859	Howrah-Lokmanya Tilak Superfast Exp.
32.	245/246	Howrah-Lucknow Superfast Exp.
33.	231/232	Howrah-New Delhi Exp.
34.	679A/680A	Hubli-Harihar Passenger
35.	489/490	Kacheguda-Yeshvantpur
36.	703/704	Kakinada Town-Secunderabad
37.	165/166	Lokmanya T–Ernakulam Exp.
38.	521/522	Lokmanya T–Gorakhpur Exp.
39.	151/152	Lokmanya T–Gorakhpur Exp.
40.	167/168	Lokmanya T–Mangalore Exp.
41.	155/156	Lokmanya T–Patna-Darbhanga Exp.
42.	139/140	Lokmanya T–Varanasi Exp.
43.	143/144	Lokmanya T–Varanasi Exp.
44.	145/146	Lokmanya T–Varanasi Exp.
45.	457D/458D	Lucknow-New Delhi Exp.
46.	105/106	Mumbai CST-Agra Cantt. Exp.
47.	971/972	Mumbai Central-Ahmedabad AC Spl.
48.	971B/972B	Mumbai Central-Ahmedabad Spl.
49.	979/980	Mumbai Central-Ajmer Exp.
50.	959/960	Mumbai Central-Gandhidham Exp.
51.	983/984	Mumbai Central-Hapa Exp.
52.	973/974	Mumbai Central-Jaipur Exp.

Sl.No.	Train No.	Name of the Train
53.	107/108	Mumbai CST-Lucknow Exp.
54.	101A/102A	Mumbai CST-Madgaon Exp.
55.	695/696	Mysore-Bangalore Exp.
56.	681/682	Mysore-Shimoga Town Exp.
57.	657/658	Nagarcoil-Coimbatore Exp.
58.	430/429	New Delhi-Barauni Exp.
59.	403/404	New Delhi-Jammu Tawi Superfast Exp.
60.	157/158	Pune-Darbhanga Exp.
61.	153/154	Pune-Gorakhpur Exp.
62.	745/746	Pune-Nanded Exp.
63.	751/752	Rajkot-Secunderabad Exp.
64.	717/718	Secunderabad-Ajmer Exp.
65.	741/742	Tirupati-Kakinada Town Exp.
66.	749/750	Tirupati-Secunderabad Exp.
67.	693/694	Tiruchchirapalli-Chennai Egmore Exp.
68.	729/730	Tiruchchirapalli-Secunderabad Exp.
69.	965A/966A	Valsad-Jodhpur Exp.
70.	S-807/S-808	Vishakhapatnam-Chennai Central Superfast Exp.
71.	805/806	Vishakhapatnam-Vijaywada Exp.
72.	675/676	Yeshvantpur-Dadar(T) Exp.

Self-sufficiency in fertilizer production

*173. SHRI PARMESHWAR KUMAR AGARWALLA: Will the Minister of CHEMICALS AND FERTILIZERS be pleased to state:

(a) whether it is a fact that India has achieved nearly self-sufficiency in the production of fertilizers;